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| US 6679268 B2 | USPAT | 20040120 | | Method and apparatus for thoracoscopic intracardiac procedures | 128/898 | | Stevens; John H. et al. |
| US 6679264 B1 | USPAT | 20040120 | | Methods and devices for use in performing pulmonary procedures | 128/207.16 | 128/200.24; 128/912 | Deem; Mark E. et al. |
| US 6673098 B1 | USPAT | 20040106 | | Disposable cassette for intravascular heat exchange catheter | 607/96 | 607/104; 607/107; 607/114 | Machold; Timothy R. et al. |
| US 6647041 B1 | USPAT | 20031111 | | Electrically pumped vertical optical cavity with improved electrical performance | 372/45.01 | | Verma; Ashish K. et al. |
| US 6632006 B1 | USPAT | 20031014 | | Recessed wall wash light fixture | 362/366 | 362/147; 362/148; 362/364; 362/365; 362/373 | Rippel; Graham M. et al. |
| US 6629534 B1 | USPAT | 20031007 | | Methods and apparatus for cardiac valve repair | 128/898 | | St. Goar; Frederick G. et al. |
| US 6558400 B2 | USPAT | 20030506 | | Obesity treatment tools and methods | 606/151 | | Deem; Mark E. et al. |
| US 6471374 B1 | USPAT | 20021029 | | Accent light adjustable assembly | 362/285 | 362/287; 362/364; 362/365; 362/366; 362/426; 362/427 | Thomas; Eric P. et al. |
| US 6447145 B1 | USPAT | 20020910 | | Glass accent trim plate | 362/267 | 362/105; 362/363; 362/364 | Thomas; Eric P. et al. |
| US 6445495 B1 | USPAT | 20020903 | | Tunable-gain lasing semiconductor optical amplifier | 359/344 | | Walker; Jeffrey D. et al. |
| US 6402112 B1 | USPAT | 20020611 | | Adjustable mechanism with locking brake | 248/317 | 248/318; 248/324; 248/343; 362/365; 362/371 | Thomas; Eric P. et al. |
| US 6401720 B1 | USPAT | 20020611 | | Method and apparatus for thoracoscopic intracardiac procedures | 128/898 | | Stevens; John H. et al. |
| US 6383171 B1 | USPAT | 20020507 | | Methods and devices for protecting a passageway in a body when advancing devices | 604/508 | 604/509; 606/108; 623/1.13; | Gifford; Hanson S. et al. |

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| | | | | through the passageway | | 623/1.23; 623/1.36 | |
| US 6375668 B1 | USPAT | 20020423 | | Devices and methods for treating vascular malformations | 606/200 | | Gifford; Hanson S. et al. |
| US 6368340 B2 | USPAT | 20020409 | | Clamp assembly and method of use | 606/204 | 606/211 | Malecki; William W. et al. |
| US 6351260 B1 | USPAT | 20020226 | | User input device for a computer system | 345/179 | 345/104; 345/173; 345/175; 345/176 | Graham; David S. et al. |
| US 6350252 B1 | USPAT | 20020226 | | Methods and devices for occluding the ascending aorta and maintaining circulation of oxygenated blood in the patient when the patient's heart is arrested | 604/107 | 604/105 | Ray; Pinaki et al. |
| US D443803 S | USPAT | 20010619 | | Tool for opening the film compartment of disposable cameras | D8/19 | D8/16; D8/18 | Horne; Kenneth L. |
| US 6231597 B1 | USPAT | 20010515 | | Apparatus and methods for selectively stenting a portion of a vessel wall | 623/1.12 | 606/108; 623/1.11 | Deem; Mark E. et al. |
| US 6221059 B1 | USPAT | 20010424 | | Flow-directed catheter system and method of use | 604/264 | 604/523 | Chiang; Andrew et al. |
| US 6217566 B1 | USPAT | 20010417 | | Peripheral vascular delivery catheter | 604/526 | 604/527 | Ju; Byung H. et al. |
| US 6181842 B1 | USPAT | 20010130 | | Position digitizer waveguide array with integrated collimating optics | 385/14 | | Francis; Daniel A. et al. |
| US 6042876 A | USPAT | 20000328 | | Guidewire having hydrophilic coating | 427/2.28 | 427/2.3; 427/358; 427/434.4; 427/434.6; 427/434.7 | Deem; Mark E. |
| US 6004395 A | USPAT | 19991221 | | Paper handling flap valve array system | 118/684 | 137/875 | Yim; Mark H. et al. |
| US 5967187 A | USPAT | 19991019 | | Oscillatory dual flap valve system | 137/875 | 251/129.01 | Horne; Kenneth N. et al. |
| US 5924424 A | USPAT | 19990720 | | Method and apparatus for thoracoscopic intracardiac procedures | 128/898 | 606/185; 623/904 | Stevens; John H. et al. |
| US 5914709 | USPAT | 19990622 | | User input device for a | 345/179 | 345/173; | Graham; |

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| A | | | | computer system | | 345/175; 345/176 | David S. et al. |
| US 5899890 A | USPAT | 19990504 | | Flow-directed catheter system and method of use | 604/264 | 604/523 | Chiang; Andrew et al. |
| US 5855590 A | USPAT | 19990105 | | Clamp assembly and method of use | 606/205 | 606/211 | Malecki; William W. et al. |
| US 5840046 A | USPAT | 19981124 | | Guidewire having hydrophilic coating | 600/585 | 604/164.13; 604/526 | Deem; Mark E. |
| US 5836957 A | USPAT | 19981117 | | Large volume atherectomy device | 606/159 | 604/103.07; 604/22; 606/167; 606/170; 606/192; 606/193; 606/194 | Schulz; Grace Y. et al. |
| US 5823956 A | USPAT | 19981020 | | Method and apparatus for thoracoscopic intracardiac procedures | 600/374 | 606/41; 607/122 | Roth; Alex T. et al. |
| US 5797960 A | USPAT | 19980825 | | Method and apparatus for thoracoscopic intracardiac procedures | 606/213 | 606/215 | Stevens; John H. et al. |
| US 5669920 A | USPAT | 19970923 | | Atherectomy catheter | 606/159 | 604/527 | Conley; Daniel J. et al. |
| US 5653239 A | USPAT | 19970805 | | Continuous temperature monitor | 600/474 | 374/121; 600/549 | Pompei; Francesco et al. |
| US 5627852 A | USPAT | 19970506 | | Semiconductor laser geometry for broad-angle far-field addressing | 372/50.1 | 372/24; 372/92 | Sun; Yan et al. |
| US 5626607 A | USPAT | 19970506 | | Clamp assembly and method of use | 606/205 | 606/206; 606/211 | Malecki; William W. et al. |
| US 5601538 A | USPAT | 19970211 | | Flow directed catheter with hydrophilic distal end | 604/523 | 604/103.1; 604/264; 604/265 | Deem; Mark E. |
| US 5571130 A | USPAT | 19961105 | | Atherectomy and prostectomy system | 606/171 | 606/159; 606/170 | Simpson; John B. et al. |
| US 5527325 A | USPAT | 19960618 | | Atherectomy catheter and method | 606/159 | 604/525; 604/526 | Conley; Daniel J. et al. |
| US 5469855 A | USPAT | 19951128 | | Continuous temperature monitor | 600/474 | 374/121; 600/549 | Pompei; Francesco |

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| | | | | | | | et al. |
| US 5358496 A | USPAT | 19941025 | | Endoscopic tissue manipulator | 606/198 | 604/104 | Ortiz; Mark S. et al. |
| US 5206537 A | USPAT | 19930427 | | Epcon energy field system an energy producing conglomerate (EPCAN) system using wind energy, solar panels, and steam turbines | 290/1R | 290/44; 290/55 | Alejandro; Jose L. A. et al. |
| US 5201147 A | USPAT | 19930413 | | Marine battery terminal cleaner tool | 451/461 | 15/105; 7/158 | Francis; Daniel L. |
| US 5104389 A | USPAT | 19920414 | | Medical instrument valve with foam partition member having vapor permeable skin | 604/264 | 604/167.02; 604/167.04 | Deem; Mark E. et al. |
| US 4923876 A | USPAT | 19900508 | | Vinca alkaloid pharmaceutical compositions | 514/283 | | Francis; Daniel L. et al. |
| US 4797388 A | USPAT | 19890110 | | Pharmaceutical compositions with galactitol as carrier | 514/23 | 514/110 | Francis; Daniel L. |
| US 4715416 A | USPAT | 19871229 | | Ski cover | 206/315.1 | 190/104; 280/814 | Horne; Kenneth A. |
| US 4659699 A | USPAT | 19870421 | | Process for freeze drying cyclophosphamide | 514/53 | 514/23; 514/54; 514/960; 536/117; 536/124; 536/127; 536/17.1; 536/18.2; 536/55.3 | Francis; Daniel L. |
| US 4519390 A | USPAT | 19850528 | | Fiber optic laser catheter | 606/15 | | Horne; Kenneth J. |
| US 3207712 A | USPAT | 19650921 | | Process for the production of expandable particles of styrene polymer [TEXT AVAILABLE IN USOCR DATABASE] | 521/60 | 521/146; 524/474; 524/577; 525/218; 525/221; 525/227; 525/232; 525/241; 525/315; 526/225; 526/228; 526/233; 526/346; 528/497; | ANDREWS EUGENE D et al. |

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| US 3082608 A | USPAT | 19630326 | | Marine platform [TEXT AVAILABLE IN USOCR DATABASE] | 405/224 | 114/230.2; 114/265; 114/293; 405/223.1 | FRANCIS DANIELL ALAN |
| US 2700880 A | USPAT | 19550201 | | Warp stop motion for textile machines [TEXT AVAILABLE IN USOCR DATABASE] | 66/163 | 139/354; 200/61.18; 28/187 | HORNE KENNETH W |
| US 2693076 A | USPAT | 19541102 | | Free piston internal- combustion engine [TEXT AVAILABLE IN USOCR DATABASE] | 60/595 | 123/46A; 123/46R | FRANCIS DANIEL H |
| US 2644498 A | USPAT | 19530707 | | Automatically adjustable c clamp [TEXT AVAILABLE IN USOCR DATABASE] | 269/182 | 269/249 | MALECKI WILLIAM J |
| US 2639896 A | USPAT | 19530526 | | Rotary rock drilling bit [TEXT AVAILABLE IN USOCR DATABASE] | 175/319 | 175/338; 175/345; 175/349; 175/372 | FRANCIS DANIEL H |
| US 1955540 A | USPAT | 19340417 | | Driving mechanism [TEXT AVAILABLE IN USOCR DATABASE] | 57/310 | 57/101; 57/314; 57/59; 57/68 | ELLIS ARTHUR L et al. |
| US 1922887 A | USPAT | 19330815 | | Variable speed gear transmission [TEXT AVAILABLE IN USOCR DATABASE] | 60/484 | 137/625.47; 60/424; 60/494 | ELLIS ARTHUR L et al. |
| US 1868285 A | USPAT | 19320719 | | Winder drive for paper machines [TEXT AVAILABLE IN USOCR DATABASE] | 242/542.1 | 242/544; 242/545.1; 242/546 | FRANCIS DANIEL R |
| US 1853267 A | USPAT | 19320412 | | Driving means for rotary knives of paper machines [TEXT AVAILABLE IN USOCR DATABASE] | 83/298 | 83/311; 83/343 | FRANCIS DANIEL R |
| US 1809623 A | USPAT | 19310609 | | Apparatus for casting copper ingots and other articles [TEXT AVAILABLE IN USOCR DATABASE] | 164/326 | | FRANCIS DANIEL R |
| US 1785733 A | USPAT | 19301223 | | Control means for variable- speed transmissions [TEXT AVAILABLE IN USOCR DATABASE] | 74/60 | | FRANCIS DANIEL R |
| US 1774880 A | USPAT | 19300902 | | Driving means for wire- stranding machines [TEXT | 57/59 | 57/101 | FRANCIS DANIEL R |

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| US 1767788 A | USPAT | 19300624 | | Driving gear for paper calenders [TEXT AVAILABLE IN USOCR DATABASE] | 100/172 | 60/445; 60/468; 60/487 | FRANCIS DANIEL R |
| US 1767787 A | USPAT | 19300624 | | Variable-speed-gear transmission [TEXT AVAILABLE IN USOCR DATABASE] | 162/289 | 60/484 | FRANCIS DANIEL R |
| US 1722905 A | USPAT | 19290730 | | Driving mechanism for sectional machines [TEXT AVAILABLE IN USOCR DATABASE] | 162/256 | | FRANCIS DANIEL R |
| US 1680975 A | USPAT | 19280814 | | Handwheel and locking device for speed gears [TEXT AVAILABLE IN USOCR DATABASE] | 74/421R | | FRANCIS DANIEL R |
| US 1676180 A | USPAT | 19280703 | | Remote control for rolling- mill screw downs [TEXT AVAILABLE IN USOCR DATABASE] | 72/245 | 72/248 | FRANCIS DANIEL R |
| US 1503234 A | USPAT | 19240729 | | Shale retort [TEXT AVAILABLE IN USOCR DATABASE] | 202/103 | 202/262 | FRANCIS DANIEL H |
| US 1414341 A | USPAT | 19220502 | | Valve for internal-combustion and other engines [TEXT AVAILABLE IN USOCR DATABASE] | 123/41.4 | 123/41.76; 123/59.1 | FRANCIS DANIEL PETER |
| US 1340481 A | USPAT | 19200518 | | Valve construction [TEXT AVAILABLE IN USOCR DATABASE] | 123/59.2 | 123/190.7 | FRANCIS DANIEL H |